

Patent  
SFTGB Docket No.: 19308.0085U1  
99RSS199

**AMENDMENTS**

Please amend the application as indicated hereafter.

**In the Specification**

In the paragraph that spans page 5, lines 3-6:

The filtered signal  $f_{rf}$  is provided to a low-noise amplifier (~~LNF~~) (LNA) 16. The LNA 16 functions to amplify the signal  $f_{rf}$  to a level convenient for recovery of the constellation of QAM signals.

In the paragraph that spans page 8, lines 3-7:

If the LL 22 of FIG. 2 where were to contain only eight stages (i.e., the ellipsis 70 were replaced by a solid connection), then the phase delay of each stage would be 45 degrees. Additional stages may be added where smaller delays (e.g., 22-1/2 degrees) are required.